



Continuation of Substance of Interview including description of the general nature of what was discussed: The applicant's attorney Jasper Kwoh agreed with the examiner for the following amendments to the claims and the specification.

Claim 1 (Currently Amended): In line 26 of claim 1, "the local policy" is corrected to --the locally defined role--.

Claim 19 (Currently Amended):

In line 9 of claim 19, "the authorization comprises" is corrected to --the authorization information comprises--.

In lines 17-18 of claim 19, "the central directory" is corrected to --the LDAP directory--..

In line 18 of claim 19, "the user privileges granted by the locally defined role is given to" is corrected to --the user privileges granted by the locally defined role are given to--.

In line 19 of claim 19, "the user role" is corrected to --the enterprise role--.

In line 20 of claim 19, "user role" is corrected to --enterprise role--.

Claim 39 (Currently Amended):

In lines 1-2 of claim 39, "a volatile or non-volatile computer-usable medium" is corrected to --a volatile or non-volatile non-transitory computer-usable medium--.

In line 29 of claim 39, "the local policy" is corrected to --the locally defined role--.

Amendment to the specification:

In the specification, the paragraphs beginning on page 66, line 3 are replaced with the following paragraphs:

--The term "computer-usable medium," as used herein, refers to any medium that provides information or is usable by the processor(s) 1907. Such a medium may take many forms, including non-volatile and volatile media. Non-volatile media, i.e., media that can retain information in the absence of power, includes the ROM 1909. Volatile media, i.e., media that can not retain information in the absence of power, includes the main memory 1908.

Common forms of computer-usable media include, for example: a floppy disk, flexible disk, hard disk, magnetic tape, any other magnetic medium, CD-ROM, any other optical medium, punchcards, papertape, any other physical medium with patterns of holes, RAM, ROM, PROM (i.e., programmable read only memory), EPROM (i.e., erasable programmable read only memory), including FLASH-EPROM, any other memory chip or cartridge or any other non-transitory medium from which a processor 1907 can retrieve information. Various forms of computer-usable media may be involved in providing one or more sequences of one or more instructions to the processor(s) 1907 for execution. The instructions received by the main memory 1908 may optionally be stored on the storage device 1910, either before or after their execution by the processor(s) 1907.--

In the specification, the paragraph beginning on page 67, line 1 is replaced with the following paragraph:

--Each processing unit may also include a communication interface 1914 coupled to the bus 1906. The communication interface 1914 provides two-way communication between the respective user stations 1924 and the host computer 1922. The communication interface 1914 of a respective processing unit transmits and receives electrical, electromagnetic or optical signals that include data streams representing various types of information, including instructions, messages and data. A communication link 1915 links a respective user station 1924 and a host computer 1922. The communication link 1915 may be a LAN 1826, in which case the communication interface 1914 may be a LAN card. Alternatively, the communication link 1915 may be a PSTN 1828, in which case the communication interface 1914 may be an integrated services digital network (ISDN) card or a modem. Also, as a further alternative, the communication link 1915 may be a wireless network 1830. A processing unit may transmit and receive messages, data, and instructions, including program, i.e., application, code, through its respective communication link 1915 and communication interface 1914. Received program code may be executed by the

respective processor(s) 1907 as it is received, and/or stored in the storage device 1910, or other associated non-volatile media, for later execution. In this manner, a processing unit may receive messages, data and/or program code.--.